

Ananthapuramu Ultra Mega Solar Park(1500 MW)

Progress of Pooling Sub Station-1 and connected Line works upto 29.02.2016.

- a. Contract was awarded to M/s Amara Raja Power Systems Ltd on 28.04.2015.
- b. Survey for Sub Station was completed.
- c. Electrical Layout was finalised tentatively and contractor has started the switchyard works on 18.06.2015.
- d. Bore well is drilled and levelling of switchyard is under progress and levelling of switchyard is completed .
- e. Switchyard foundations work is under progress.
All foundations are completed .
All equipment erection is completed except 220KV CTs and PTs .220KV CTs and PTs are under inspection and erection is expected to complete by 10.03.2016.
Erection of 33KV Indoor Switchgear is under progress and expected to complete by 08.03.2016.
- f. Retaining Wall and Compound Wall works are under Progress and 90 % work is completed.
- g. 85% of Control Room work is completed. Both 1st and 2nd Floor Slabs were completed.
- h. 18 Nos foundations and 16 Nos Tower erection are completed out of 19 Nos. 50 % of stringing is completed .

Progress of Remaining Pooling Sub Stations

- LoI was issued for execution of remaining 5 Nos of Pooling Sub Stations at NPKunta and Galivedu Solar Power Parks on 15.09.2015 and levelling works are started for Pooling Station-4.

Kurnool Ultra Mega Solar Park(1000 MW)

Progress of 400 kV Sub-Station and Transmission Line

- a) The tenders for erection of 400 kV Substation at Gani in Kurnool District , 2 Nos. 400 kV Bay Extensions along with 400 kV QMDC line from the existing 400 kV Narnoor (Kurnool) Substation to the proposed 400 kV Gani Substation were up loaded on e-procurement platform on 25.02.2015, with bid opening date on 20.04.2015.
- b) The Purchase order was issued on 27.07.2015.
- c) Gani 400 kV Substation: Site for the Sub-station handed over on 03.08.2015. Levelling work completed. 53 Nos. out of 875 Nos. foundations completed. Compound wall is under progress. Control Room under progress.
- d) 400 kV QMDC line from the existing 400 kV Narnoor (Kurnool) Substation to the proposed 400 kV Gani Substation: Check Survey is in progress. 20 Nos. out of 50 Nos. foundations were completed..
- e) 2 Nos. 400kV Bay Extensions at Kurnool 400 kV SS: Engineering under progress. 58 Nos. out of 66 Nos. foundations completed
- f) The scheduled completion period is 15 months.

Progress of 220/33 kV Pooling Sub Station

- Contract for Pooling Stations at Gani Solar Parks was awarded to contractor on 01.01.2016.

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Site Progress Photos

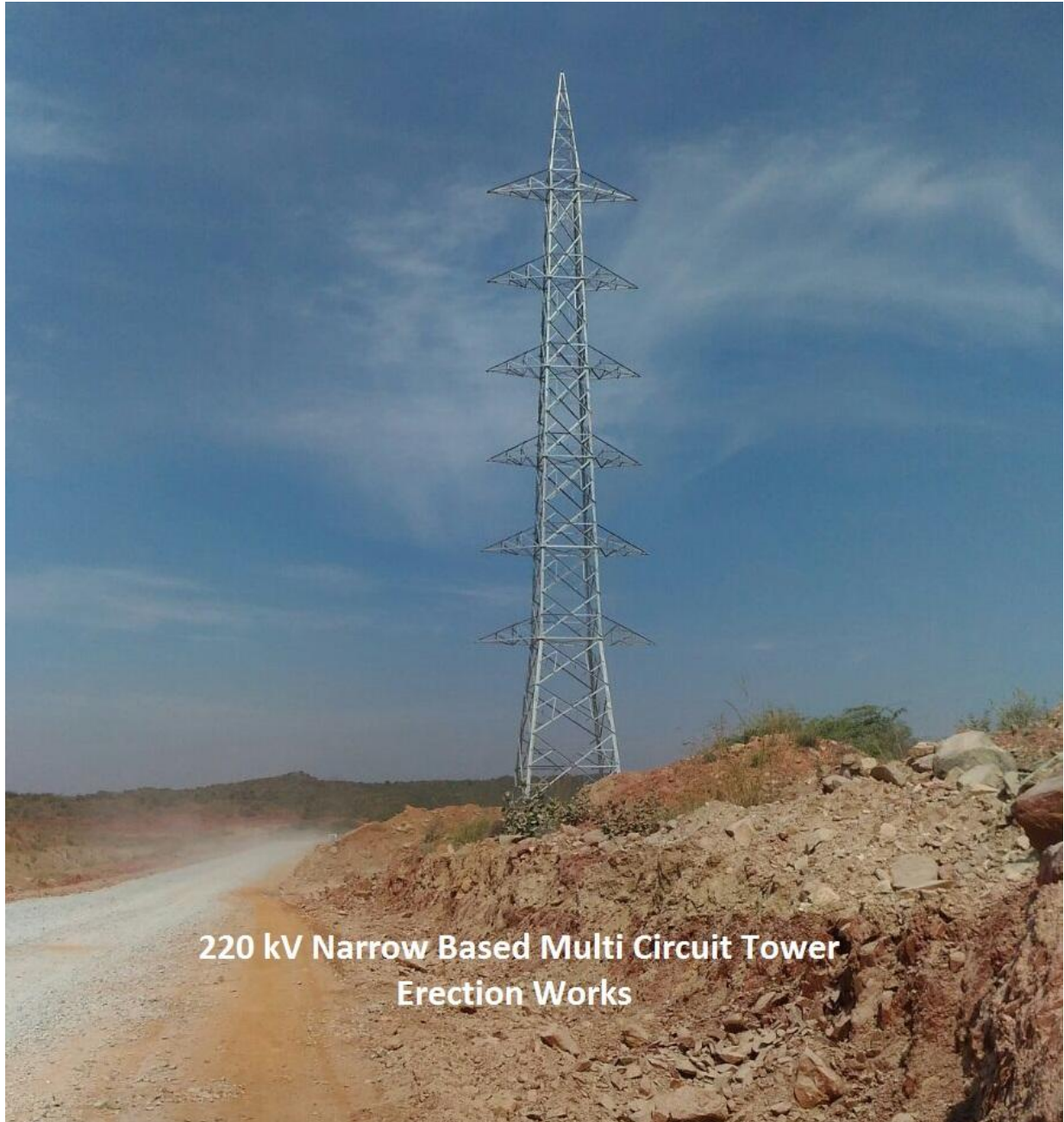
220/ 33 KV Automatic Pooling station at N.P. Kunta



**220kV Narrow based Multi Circuit Tower
Erection Works**



**220 kV Narrow Based Multi Circuit Tower
Erection Works**



**220 kV Narrow Based Multi Circuit Tower
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**220 kV Narrow Based Multi Circuit Tower
Erection works**

Kurnool Ultra Mega Solar Park(1000 MW)
Site Progress Photos
400 kV Grid Substation works





Control room building construction works



Transmission Line Foundation Works



Works for Laying Drainage system on Main road



400kV Equipment Foundation works

